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1.) See <u>attached</u> printout of inventors listed in PALM

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Inventor Information for 10/791931

Inventor Name	City	State/Country
HORN, GERALD	DEERFIELD	ILLINOIS
FEIGEN, FIMA	NORTHBROOK	ILLINOIS
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US 20060211753 A1	US-PGPUB	20060921	9	METHOD AND COMPOSITION WHICH REDUCES STIMULATION OF MUSCLES WHICH DILATE THE EYE Silicone	514/396		Horn, Gerald
US 20050288197 A1	PGPUB			polymer topical eye compositions and methods of use			Gerald
US 20050288196 A1	US- PGPUB	20051229		Silicone polymer contact lens compositions and methods of use	510/112		Horn, Gerald
US 20050255975 A1	US- PGPUB	20051117		Resistance fitness suit	482/124		Horn, Gerald et al.
US 20050080056 A1	US- PGPUB	20050414		Ophthalmic formulations including selective alpha 1 antagonists	514/117		Horn, Gerald
US 20040176408 A1	US- PGPUB	20040909		Night vision composition	514/308	514/651; 604/500	Horn, Gerald
US 20040030269 A1	US- PGPUB	20040212		Method and apparatus for the correction of presbyopia using high intensity focused ultrasound	601/2		Horn, Gerald et al.
US 20020187986 A1	US- PGPUB	20021212		Ophthalmic formulation which modulates dilation	514/252.17	514/283; 514/401	Horn, Gerald
US 20020082288 A1	US- PGPUB	20020627	٠	Ophthalmic formulations comprising an	514/385	351/177; 604/295	Horn, Gerald

			imidazoline			
US 20020055736 A1	US- PGPUB	20020509	Method and apparatus for the correction of presbyopia using high intensity focused ultrasound	606/26		Horn, Gerald et al.
US 6730065 B1	USPAT	20040504	Night vision composition	604/294	514/385; 514/912; 604/290	Horn; Gerald
US 6679855 B2	USPAT	20040120	Method and apparatus for the correction of presbyopia using high intensity focused ultrasound	601/2	600/439, 601/3	Horn; Gerald et al.
US 6515006 B2	USPAT	20030204	Ophthalmic formulation which modulates dilation	514/385	514/369; 514/603; 514/912	Horn; Gerald
US 6420407 B1	USPAT	20020716	Ophthalmic formulation which modulates dilation	514/385	514/396; 514/603; 514/912	Horn; Gerald
US 6379314 B1	USPAT	20020430	Internet system for testing hearing	600/559	73/585	Horn; Gerald
US 6291498 B1	USPAT	20010918	Method for optimizing pupil size using alpha antagonist	514/385	514/912	Horn; Gerald
US 6260970 B1	USPAT	20010717	Vision screening system	351/246		Horn; Gerald
US 6076621 A	USPAT	20000620	Mobile work platform	180/19.2	180/320; 180/65.6	Horn; Gerald H.
US 5946075 A	USPAT	19990831	Vision screening system	351/246	351/237	Horn; Gerald
US 5348551 A	USPAT	19940920	Method for correcting refractive disorders	606/5	128/898; 606/10; 606/3	Spears; Kenneth G. et al.
US 5263951 A	USPAT	19931123	Correction of the optical focusing	606/12	606/10; 606/13;	Spears; Kenneth

	·			system of the eye using laser thermal keratoplasty		606/16; 606/17; 606/3; 606/5	G. et al.
US 5061059 A	USPAT	19911029		Self-detection glaucoma test method	351/223	351/224; 351/226	Horn; Gerald
US 4888012 A	USPAT	19891219		Intraocular lens assemblies	623/6.13		Horn; Gerald et al:
US 4619256 A	USPAT	19861028		Intraocular lens inserting assembly	606/107	623/6.12	Horn; Gerald
US 4600004 A	USPAT	19860715	4	Intraocular lens holder and inserter	606/1	606/143; 623/6.12	Lopez; Osvaldo et al.
US 4202509 A	USPAT	19800513		Coil-carrying vehicle and method of using same	242/593	242/129; 242/137.1; 242/403.1; 242/557; 242/594.3; 242/615.3	Horn; Gerald H.
US 3570479 A	USPAT	19710316		TRACTION TABLE	482/145	606/244	Horn; Gerald E.